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# DATA ON USER LIGHT INDUSTRY, JULY-AUGUST 1959

Comment: This report presents information, from July and Jugust 1953 Sevict newspapers, on the fulfillment of light inheaty plans for the direct books of 1953, particularly for the textile, clothing and foother industries. A greet number of increased (ledges for 1975 of overplan production in connection with the amphasis on consumer goods production which were reported in the August Boylet provincial press are given to thus report. The new consumer goods production drive included in its implementation a greater emphasis than ever on construction, reconstruction, and machanization of light industry enterprises which is also noted in the report.

Numbers in jarentheses refer to oppended sources./

# Crecile Industry

#### 1. Cotton

The MSCR light and food industry was to produce 5,300,000,000 meters of action fabrics in 1952.(1)

The Bol'shevich's Textule Combine in the Letvian SSR produced more than 200,000 meters of prime-quality botton and lines fabrics above the plan for the first 7 months of 1953.(2) The Taulauka Monufaktura Textile Combine, labe in the Latvian & 1, produced 20 metric tons of years and 295,000 meters of fabrics chove the plan for the first 5 months of 1953. The combine was to produce 200,000 meters of stable fabric lines (heavy cotton cloth used for bed only table lines, during the faunth quarter 1953. The combine pledged to produce 45 metric tens of 7 ms, 500,000 meters of fabrics, and 12 metric tons of wadding above the 1953 pice (2)

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The new Minut Hausd-faun Combined in the Belorusation WSA was to produce over them the million matters of fabrics innually. The combine is to be one of targest textile enterprises in the USSR, the main section occupying a hections. (4)

The L'vev Cotton-Spinning Mill in the Ukrainian SSR pledged to fullill the 1953 plan by 85 Rovember and to produce 31 metric tons of yarn above plan by the end of the year.(5)

Light industry is expending in the Transcarpathian area of the Ukrainian SCR. Reconstruction of the Ctanishry Wadding Mill has been completed. New inner lining and blocket theps have been built and new machines have been instelled, within it possible to introduce production almost 2.5 times.(6)

Congression of A onlydchan light industry did not operate a blofactority in 1952, realing to ploaue nearly 4 million meters of cotton fibrics.(7) light industry enterpression the Aserbayd can SSR were to exceed 1950 cotton fibrics production by 80 million meters in 1953.(8)

The Kirovoked Textile Combine ineri S. Ordchonikidze in the werbaydchan CCR produced 231 metric tons of year. and 1,284,000 meters of fabrics above the plan for the first helf of 1952.(9)

The Formul Maxed-Yarn Combine in Altayskiy Kray produced 382,000 meters of fabrica and 652 metric tons of yarn above the plan for the first months of 1957.(10)

As of 16 august 1953, the tentile industry of Ivenovskaya Oblist this producing nearly are third of all content fabrics produced in the U.SR. Charact textile enterprises produced 22 percent more fabrics in 1952 than in 1950. The ivenovality object textile insisting was to produce 1,723,000,000 where of cotton and a de-fiber intrins in 1953, or 65 percent more than in 1960. Of this isome Telfoly000 maters for to be staple-fiber fabrics, as more with 3 million maters produced in 1961. Enterprises of the Ivanovskaya sales to obtain industry conduced as 500,000 maters of gray goods and 14,400,000 maters of finebook fibrics showe the stap on the first 7 months of 1953.(11)

We not the first 2 weeks of Aspest 1:53, the Bol'shaya Ivanovskaya condickeus Mail in lychovskaya Galast centured :22,000 meters of stople-fiber of action fibries where plan.(12)

The Denove Mixed-Year Combine in Evencyskaya Oblast produced 664,000 notes of cray goods and 615,000 meters of Philobed fabries above the plan for the first 7 months of 1953. The combine plessed to produce 850,000 meters of finished fabrics above the 1953 plan.(1) The Robbins Cotton Combine in Ivencyshaya Oblast produced 500,000 meters of finished fabrics above the plan for the first bell of 1953.(1)

Cotton interprises of Moscow and Maslawsh yn Oblast were to produce man by 14500,000.000 meters of corton fatous in 1953 or MoS million meters more than yer product in 1950 (13) tight industry enterprises of Moscow and Hoskovskay. Oblast pledged an primite in william meters of cotton fabrics, 670 metric tons of cotton yers. 7.000,000 meters of may goods, 700,000 spools of cotton thread, and 5 million skeins of "mulin" thread above the 1953 plan.(14) Enterprises of 61 wmoskhicpprom (Mann administration of Moskovskey Oblast Cotton Industry) pledged to produce 17 million meters of fabrics above the plan for the second half of 1953. Production of stable-flair Tabrics was to double during this period.(15)

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During the first 7 months of 1953, the blenching and dyeing and weaving fills of the Grubhove Cotton Combine in Moskovskeys Oblast failed to produce 133,000 maters of calico, 120,000 maters of sateen, and 100,000 meters of flannel. The combine pledged to produce 2,500 tonnonomers of yrm, one million meters of gray goods, NCC,000 speeds of thread, and one million meters of finished fabrics above the 1953 plan. The combine also pledged to increase cord production 25 percent, as compared with 1952.(16)

The Trekharmaya Manufektura Cotton Combine imeni Dzerzhinskiy in Moscow produced 16,000 meters of gray goods and nearly 200,000 meters of finished cotton febrica above the August 1953 plan.(17) As of 15 August, the Trekharmaya Manufektura Combine and producing more than 700,000 meters of fabrica daily. Eaguen febrica production in 1953 was to be 20 times as great as that of 1960. By the mil of 1963, the combine was to have produced more than 16 million meters of shaple-filer first. The combine was to produce h00,000 meters of gray good and 500,000 meters of finished fabrics above the

As of 16 August, the PreMagormaya Manufaktura Combine was producing hundreds of thousands of maters of steple-fiber and viscose fabrics every month. A large part of this production was being chipped to the Latvian, Lithuanian, and Estonian republics. Luring the first half of 1957, nearly 50,000 meters of fabrics were chipped to the Lithuanian Com, and by the end of 1953, more than 100,000 meters were to have been shipped to the Latvian SSR.(19)

During the first 2% years of the Fifth Five-Year Plan, the Tashkent Textile Combine imen: Stalin in the Uzbek SSR increased production of yarn 40 percent, gray goods 15 tereent, thread 85 percent, and finished fabries 32 percent.(20) Backers this came period, the Tashkent Combine mactered production of new combed fabrics and to wolte, univa, cateen 185, and satten 135 and increased production of combed fabrics 15 percent, or 15,000 meters per 94-hour period.(11) is of 15 duant 1953, the Teshkent Textile Combine had supplied Control at a republic and any regions of the RSFSR with 6,250,000 and meters of School in a track the corresponding period of 1952.(22)

As of 10 argust 1957, the Clarkens Tuntile Combine in the Uzbek SGR ams producing our 600,000 matters of fibries and more than 500,000 spools of thread defly, an output 15 simes its plannel especity. The combine pledged to produce I militained to a gray moods, one million maters of finished tabries, and 1.8 of their species of shread above the 1957 plan.(21)

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The UEC light and fined industry was to produce more than 200 million meters of wool fabrics in 1953.(1)

Worl Mississ production on the Larannian SCA in 1953 was to increase 37 partial, as employed to the 1970.(27) By the cut of 1953, the Laysve Wool Webric Will in meeting was to have suipled the production espacity.(24)

The Minch Wind-Stol Enhance Combin. In the Belorussian SSR pledged to produce 100,000 meters of wool fabrics where the 1953 plan, as compared with the 40,000 meters [Jadged previously.(25)]

The Eremenths Worl Pabric Will in the Okramian SSR pledged to produce 19,000 more maters of worl fabrics and h0 more materia tons of wedding in 1952.(26) The Okasa Wook Pabric Will imeni Stalin, also in the Ukrainian SSR, was to increase gradu than in 1952 by 100,000 meters, as compared with 1952.(27)



Wool industry enterprises of the Georgian SSR were to produce 1,400,000 more meters of wool fabrics in 1953 than in 1940.(28) The Tbilisi Worsted and Wool Fabric Mill in the Georgian SSR was to produce 100,000 meters of wool fabrics above the 1953 plan.(29)

Enterprises of the Ministry of Light and Food Industry Armenian SSP were to produce twice as many wool fabrics in 1953 as in 1950. In 1954 and 1955, production of wool fabrics is to be 4.5 and 7.5 times as great, respectively, as in 1950. Such increases will be assured by the completion of the Yereven Worsted Combine. Weaving and finishing operations were to be under way at this combine by the end of 1953. At the same time, equipment will be increased 30 percent without additional construction costs, since available production space will be utilized.(30)

Light industry enterprises in the Azerbaydahan SSR failed to produce 65,000 meters of wool fabric in 1952.(7) The Krasnyy Azerbaydahan Wool Fabric Hill in the Azerbaydahan SSR produced 8,000 meters of finished fabrics above the plan for the first 7 months of 1953 (31)

During the first 2 years of the Fifth Five-Year Plan, the Textile Combine imeni Tel'man in Leningradskaya Oblast produced 450,000 meters of wool fabries above plan. (32)

Light industry enterprises of Mescow and Moskovskaya Oblast pledged to produce 3,300,000 meters of wool fabrics above the 1953 plan.(14)

According to preliminary figures, the Krasnokholmsk Combine in Moscow produced 368,000 meters of suit fabrics above the plan for the first half of 1953.(33) As of 25 August 1953, the Osvoboshdennyy Trud Wool Fabric Mill in Moscow had produced more than 100,000 meters of finished fabrics above plan in 1953.(34) The Moscow Fine-Wool Fabric Mill imeni Fetr Aleksayev pledged to produce 133,000 meters of fine-wool fabrics above the 1953 plan. Productor pure wool fabrics was to increase by 140,000 meters in 1953. The mill is to produce 2.5 times as many meters of pure wool fabrics in 1954 as in 1953. (39) In 1953, the Rostokinskaya Worsted and Finishing Mill in Moskovskaya oblast was to exceed its 1952 production by one million meters.(36)

In 1953, light industry enterprises of the Kazakh 958 were to increase woel for the production 28.3 percent, as compared with 1950.(37) By 18 July 1955, the Alma-Ata Wool Fabric Mill had produced 18,000 meters of wool fabrics above plan in 1953.(38) The Alma-Ata Fabric Mill pledged to produce 50,000 meters of finished wool fabrics above the 1953 plan. The nill was to produce 163,000 meters of fine-fleeced wool fabrics in 1953.(39)

During the third and fourth quarters of 1953, wool industry enterprises of the Kirgiz SSR pledged to produce 5,000 meters of wool fabric above plan. The France Fine-Wool Fabric Mill in the Kirgiz SSR produced 8,000 meters of fabrics above the plan for the first 6 months of 1953.(40) Plans are being duribed for construction of a worsted combine in France in 1954.(15)

## 3. Silk

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The USSR light and food industry was to produce more than 400 million meters of sile fabrics in 1953.(1)

Silk fabrics production in the Lithuanian SSR was to increase 160 percent in 1953, as compared with 1940.(23) By the end of 1953, production capacity fripled.(24)

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The Kiev Silk Combine in the Ukrainian SSR pledged to fulfill the 1953 plan by 1 December and to produce by the end of the year 70,000 meters of fabrics obove plan.(41)

In 1953, silk industry enterprises of the Georgian SSR were to produce 8,300,000 maters of silk fabrics more than were produced in 1940 (28), and 2,500,000 maters more than in 1952. Enterprises of the industry have mastered production of new fabrics but of a mixture of natural silk and rayon. As of 18 August, more than 70 high-speed looms were being installed in enterprises of the silk industry of Tbilisi, Kutaisi, Makharadze, and Tsulukidze in the Georgian SSR.(42)

Production of silk fulraise in the Armenian SSR in 1953 was to be 88.6 percent more than in 1950; : 1954, the 1950 production is to be doubled.(30)

In 1953, light industry enterprises of the Azerbayduhan SSR were to exceed 1950 silk febrics production by one million meters.(8)

A new silk combine under construction in Krasnoyarsk, Krasnoyarskiy Kray, will have twisting and spinning, weaving, dyeing, and finishing mills. Yearly production of the combine is to be 46,500,000 meters c? silk fabrics.

Light industry enterprises of Moscow and Moskovskaya Oblast pledged to produce 3,500,000 meters of silk fabrics above the 1953 plan.(14)

From 1 to 27 August 1953, the Krasnaya Roza Silk Combine in Moscow produced more than 50,000 meters of silk fabrics above the August plan.(43) In 1952, the Nero-Fominskeya Spinning and Weaving Mill in Moskovskaya Oblast more than doubled its 1950 production of finished fabrics. During the first half of 1953, the mill increased fabrics production by 5,540,000 meters, as compared wish the corresponding period of 1952.(44) The Moscow Silk Combine imeni Shehe bakev pledged to persuae 500,000 meters of finished fabrics above the 1952 of a, or 100,000 more matter of fabrics than previously pledged.(45)

In August 1953, a slik-verying mill with 200 looms was being put in operation in Frunze, Kirgle CSR.(15)

# 4. Other Textiles

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Tentile enterprises of the Ministry of Light and Food Industry, Belorussian SSR pledged to produce 50,000 square meters of carpeting and plush materials above the 1953 plan.(45) he of 17 August 1953, the Vitebsk Carpet and Plush Combine in the Belorussian SSR had produced nearly 42,000 square meters of carpeting above plan in 1953.(47)

Light industry enterprises of Moscow and Moskovskaya Oblast pledged to produce 332,000 square maters of carpeting above the 1953 plan.(14)

In 1952, production of the Tishhent Kenaf Spinning and Weaving Mill in the Unbek SSR increased 122 percent as compared with 1951; during the first 7 months of 1953, it increased 162 percent as compared with the same period of 1951. During the first 7 months of 1953, the mill fulfilled the gross production plan 101.2 percent; for harp and jute fabrics production the figure was 100.7 percent, and for technical cord production, 112.6 percent. During this period, the mill produced 30,000 meters of hemp and jute febrics and 29 metric tons of a variety of cords above plan. The mill pledged to fulfill the 1953 plan by 26 December and to produce 150,000 meters of prime-quality hemp and jute fabrics above plan by the end of the year.(hS)

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As of 25 July, new plants for initial processing of jute and kenaf for Keny under construction in the Uzbek SSR. The Chimbay Jute and Kenaf Plant in under construction in July, the Dzhambay and Shurcha, jute plants and the Verkhne-Chirchik Jute and Kenaf Plant were in operation. (49)

The Pyarnu Flex Spinning and Weavier Mill in the Estonian SSR produced more than 100,000 meters of linen and semilinen Tabrics above the plan for the first 6 months of 1953.(50)

Light industry enterprises of Nobella and Moskovsknya Oblast pledged to produce 1,100,000 meters of lace and curtain materials above the 1953

The Dekorativtkan' Pactory in Moscow produced more than 30,000 meters of decorative upholstery fabrics above the plan for the first 7 months of 1953.(44)

The Zanarskaya Textile Mill in Moscow produced 309,000 meters of fabrics above the plan for the first 6 months of 1953.(51)

# Clothing Industry

The Marat Enitwear Factory in the Estonian SSR produced more than 80,000 knitted garments above the plan for the first 7 months of 1953.(52)

During the third quarter 1953, the Elektro Fur Englow in Rigo, Latvian SSR, is to produce 10,000 men's, women's, and children's fur collars above plan. (53)

Hottlery production in the Lithuanian 30m in 1953 was to be four times as great as in 1960, and production of knitted outer and under wear, 5-7 times as Great.(23)

The Minsk Sewing Factory imeni Krupskeye in the Belorussian SSR was to open 6 new building with on over-all area of 4,000 square meters during the fourth cond 11,000 wool dresses. The building was to be equipped with five mechanical conveyers, clothes pressing machines, and 32 special high-speed sewing machines.

The Detskaye Oleahda Sewing Factory in Knev, Ukrainian SSR, pledged to produce 3,100 high-quality coats above the 1953 plan.(55) The Dnepropetrovsk Knit-above the 1953 plan.(27) The Kiev Sewing Factory imeni Smirnov-Lastochkin pledged produce 21,100 sewn articles above the 1953 plan, including 2,500 coats for men and schoolboys, 2,000 girl's suits, 2,000 wool dresses (56), and 3,000 silk

The Stanislav Knitwear Factory in the Unrelnian SSR has been enlarged considerably.(5) The Deporoxh'ye Sewing Factory imeni Volodarskiy in the Ukrainian SSR pledged to produce 4;500 sewn articles above the 1953 plan, including 2,000 winter and between-season coats, 1,500 men's and women's suits, and 1,000 children's suits.(58)

Light industry enterprises of the Moldavian SSR were to produce 6 times as many furnerticles in 1953 as were produced in 1950, 1.5 times as many seem articles, and times as much knitted underwear and twice as much knitted outcomear. In August, it was planned that, in the near future, the Kishinev Fur-Sewing Factory would be reconstructed, the Second, Third and Fourth Sewing Factories enlarged, and the Kishinev Enitteer Factory completed and put in operation. (59)

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During the third quarter 1953, the Bryansk Sewing Factory im ni Stalin in Bryanskiya Oblast was to produce more than 18,000 costs and jackets for the winter season.(29)

Leningrad Sewing Factories imeni Volodarskiy, Bol'shevichka, and Pervo-mayshaya pledged to produce nearly 500,000 sewn articles above the 1953 plan.(60)

Light industry enterprises of Moscow and Moskovskaya Oblast pledged to produce 600,000 pieces of knitted underwear and 50,000 pieces of knitted outerwear above the 1953 plan.(14)

Production capacities of Glavshveyprom (Main Administration of Sewing Industry USSR) enterprises were to be greatly expanded in 1953. By the end of the year, 3,000 button-holing, button scoling, fastening, and whipping machines were to be installed in sewing factories.

The Bol'shevichka Sering Factory in Moscow was to produce more than 80,000 men's suits during the second half of 1980. During the third quarter 1953, the factory was to produce more than 9,000 children's suits above plan. The Moscow Nomen's Dress Factory imeni Kagenovich was to produce more than 68,000 wool dresses during the second half of 1953. By the end of 1953, the Krasnaya Oborona Sewing Factory in Moscow was to have produced nearly 50,000 men's and women's wool coats.(61) During the first 7 months of 1953, Moscow Sewing Factory No 4 imeni Smirnov produced almost 19,000 more coats than during the corresponding period in 1952.(62) Moscow Sewing Factory No 17 had fulfilled the 1953 plan by 18 August and had produced Tts pledged above-plan production of 1,500 dresses. Moscow Sewing Factory No 24 was to produce more than 10,000 school uniform dresses in August 1953, or almost twice as many as were produced in August 1952.(63)

Construction of a large sewing factory in Orel, Orlovskaya Oblast, was to be started in 1953. The production capacity of this factory is to exceed 8-9 times that of the existing factory. The Orel Knitwear Factory is to be reconstructed to produce up to 10 million pairs of hosiery annually. The Yelets Sewing Factory is also to be reconstructed (64)

The Vladimirskaya Oblast Administration of Light and Food Industry put new enterprises in operation in 1953. The first sewing factory in the oblast was put in operation at full capacity, producing up to 350 men's wool suits daily. By the end of 1953, the first section of the Vladimir Sewing and Knitwear Factory was to be put in operation. The factory will produce all types of knitted underwear (65)

In 1953, light industry enterprises of the Kazakh SSR were to produce 28 percent more knitted outerwear, 26 percent more knitted underwear, 20 percent more hostery, and 40 percent more silk underwear than were produced in 1950, and 76 times as much silk underwear as was produced in 1946. Sewing enterprises of the Kazakh SSR were to increase production 33 percent, as compared with 1950. New sewing factories in Karaganda and Ust'-Kamenogorsk are to be constructed in 1954.(37)

Construction of a sewing factory in Frunze, Kirgiz SSR, was to be started in 1953.(15)

#### Leather and Footwear Industry

The Erglis Footwear Factory in the Latvian SSR produced 13,600 pairs of footwear above the plan for the first 6 months of 1953.(66)

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Footwear production in the Lithuanian SSR in 1953 was to be more than 6.5 times as great as that of 1940. Tanneries of the republic are to produce three times as much patent leather in 1954 as in 1953.(23)

Footwear enterprises of the Ministry of Light and Food Industry Belorussian. SSR pledged to produce 120,000 pairs of footwear above the 1953 plan.(46)

Production of all types of footwear in the Ukrainian SSR in 1953 was to exceed the 1950 output by almost 8,500,000 pairs. Four times as much styled footwear was to be produced in 1953 as in 1950.

In line with intensified production of consumer goods, nine footwear factories in the Ukrainian SSR were being reconstructed as of August 1953 and cutting and stamping shops were being expanded. New mechanized production lines were being set up in Odessa Factory No 2, Kiev Factory No 4, and in Kherson

The Ukrainian SSR tanning industry has been stimulated by the increased production of footwear and in 1953 was to produce goods valued at 142 million more rubles than its 1950 output. Tanning enterprises were to more than double production of chrome, kid, and patent leathers, in 1953, as compared with 1950. Footwear enterprises were to receive leather goods in more than ten colors.

An annual production of 43 million pairs of footwear, 13 million more pairs than the 1953 output, is to be attained by the Ukrainian footwear industry by 1 January 1957. Five new footwear factories and two tanneries are to be constructed in Stalino, Voroshilovgrad, Kherson, Nikolayev, Uzhgorod, and Stryy.(67)

The Kishinev Footwear Factory imeni Sergey Lazo in the Moldavian SSR produced more than 43,000 pairs of footwear above plan during the second quarter 1953.(68) As of 19 August 1953, the factory had pledged to produce 40,000 pairs of footwear above plan before the end of the year.(69) The Kishinev Footwear Factory imeni S. Lazo is to be reconstructed and enlarged; this includes construction of a sewing shop. Kishinev footwear factories No 2 and 3 are to be reconstructed and the Footwear and Sewing Combine and Tanrery No 1 are to be enlarged in the near future (59)

Footwear enterprises of the Moldavian SSR wave to produce nearly 3 million pairs of footwear in 1953, or 700,000 more pairs than were produced in 1952.(70)

The Kanaker Footwear Factory in the Armenian SSR was to produce 19,000 more onirs of footwear in 1953 than in 1952.(71) Yerevan Footwear Factory No 1, also in the Armenian SSR, was to produce 20 percent more footwear in 1953 than in 1952. During the first 7 months of 1953, the factory produced 6,702 more pairs of footwear than were produced during the corresponding period in 1952.(72)

In 1953, light industry enterprises of the Azerbaydzhan SSR were to exceed 1950 footwear production by 460,000 pairs.(8) Light industry enterprises of the republic failed to produce 55,000 pairs of women's footwear in 1952.(7) Footwear Factory No 2 of the Ministry of Light and Food Industry Azerbaydzhan SSR produced 25,000 pairs of footwear above the plan for the first 7 months of 1953.(73)

The Proletarskaya Pobeda Footwear Factory No 2 in Leningrad produced 25,000 pairs of footwear above the July 1953 plan. (60) During the first half of 1953, the Skorokhod Footwear Factory, also in Leningrad, produced 372,000 pairs of chrome leather footwear above plan. The factory pledged to produce not less than 500,000 pairs of footwear above the plan for the second half or 1953. (74)

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Light industry enterprises of Moscow and Moskovskaya Oblast were to produce nearly 24 million pairs of footwear in 1953 and an additional 366,000 pairs of leather footwear above plan. Tanning enterprises of Moscow and Moskovskaya Oblast pledged to produce 14.5 square decimeters of chrome leather and 260.7 metric tons of hard leather goods above the 1953 plan.(14) The Moscow Footwear Factory imeni Kapronov produced more than 1,500,000 pairs of boots and slippers during the first 7 months of 1953.(75) The factory pledged to produce 97,000 pairs of footwear above the 1953 plan.(76) The Parizhskaya Kommuna Footwear Factory in Moscow produced 148,500 pairs of footwear above the plan for the first 7 months of 1953.(77) The Parizhskaya Kommuna Factory pledged to produce 200,000 pairs of footwear above the 1953 plan.(62) Footwear production at the factory is to increase 55 percent during the Fifth Five-fill the 1953 plan by 12 December and to produce by the end of the year 90,000 pairs of footwear above plan.(13) Moscow Styled Footwear Factory No 3 pledged to fulfill the 1953 plan by 18 December and to produce by the end of the year more than 10,000 pairs of styled footwear above plan.(43)

The largest footwear factories in the USSR, the Parizhskaya Kommuna and Burevestnik in Moscow, the Skorokhod and Proletarskaya Pobeda No 2 in Leningrad, the Factory imeni Mikoyan in Rostov-on-Don, and the Spartak Combine in Kazan', produced nearly 600,000 pairs of footwear above the plan for the first 6 months of 1953.(79)

Light industry enterprises of the kazakh SSR were to increase footwear production 68.6 percent in 1953, as compared with 1950. Construction of the largest leather and footwear combine in the Kazakh SSR, with an annual production capacity of 4,500,000 pairs of footwear, is to be started in Dzhambul in 1954.(37) The Alma-Ata Footwear Factory in the Kazakh SSR pledged to fulfill the 1953 plan by 12 December and to produce 45,000 pairs of footwear above plan by the end of the year (80)

As of 4 August, a new mechanized footwear factory was under construction in Ashkhabad, Turkmen SSR. Annual production capacity of the enterprise is to 500,000 pairs of footwear.(81)

The Frunze Footwear Factory No 1 in the Kirgiz SSR produced 18,000 pairs of footwear above the plan for the first 7 months of 1953 and pledged to produce 30,000 pairs of footwear above plan by the end of 1953.(82) Footwear enterprises of the Kirgiz SSR light and food industry pledged to produce 10,000 pairs of footwear above plan during the third and fourth quarters of 1953.(40)

The USSR footwear industry was to increase production in 1953 by 36 million pairs and was to produce four times as much fine styled footwear as in 1950. In 1953.(78)

#### General

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Long ago it became evident that enterprises of Karelo-Finnish light industry would have to be expanded and further developed in order to assure the population of prime-quality consumer goods. Up to this time August 19537, gaged in the production of light industry products. In connection with the ministry reorganization and the creation of the Ministry of Light and Food Industry Karelo-Finnish SSR, there arose the necessity for transferring several enterprises of industrial cooperatives and also a number of enterprises of the Ministry of Local Industry to the Ministry of Light and Food Industry Karelo-Finnish SSR.

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The Ministry of Light and Food Industry USSR must take measures to expand and further develop the production base of these enterprises in the republic and in 1954 to provide for the appropriation of funds for the construction of sewing, knitwear, and footwear factories in Petrozavodsk, to create a network of personal services artels, and to organize cadre training for these enterprises. (83)

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